

## Searches for User *gphilippe* (Count = 1514)

Queries 1465 through 1514.

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S #	Updt	Database	Query	Time	Comment
<u>S1514</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(presentation time stamp\$1 or PTS\$1) and ((reference clock signal) same (packetized elementary stream\$1 or PES))	2005-04-03 11:29:36	
<u>S1513</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((reference clock signal) same (packetized elementary stream\$1 or PES))	2005-04-03 11:26:54	
<u>S1512</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((packetized elementary stream\$1 or PES\$1) same (presentation time stamp\$1 or PTS)) and ((presentation time stamp or PTS) with (clock generat\$3))	2005-04-03 11:21:28	
<u>S1511</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((presentation time stamp or PTS) with (clock generat\$3))	2005-04-03 11:19:36	
<u>S1510</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(select\$3 same (PTS OR presentation time stamp\$1)) and decoder and (PTS or presentation time stamp\$1) and ((reference same clock same generat\$) same (packetized elementary stream or PES))	2005-04-03 11:10:25	
<u>S1509</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	select\$ same (PTS OR presentation time stamp\$1) and decoder and (PTS or presentation time stamp\$1) and ((reference same clock same generat\$) same (packetized elementary stream or PES))	2005-04-03 11:09:49	
<u>S1508</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	decoder and (PTS or presentation time stamp\$1) and ((reference same clock same generat\$) same (packetized elementary stream or PES))	2005-04-03 11:09:18	

<u>S1507</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(PTS or presentation time stamp\$1) and ((reference same clock same generat\$) same (packetized elementary stream or PES))	2005-04-03 11:09:05
<u>S1506</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((reference same clock same generat\$) same (packetized elementary stream or PES))	2005-04-03 11:08:07
<u>S1505</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(select\$3 same (PTS or presentation time stamp\$1)) and ((generat\$3 with reference clock\$1) same (PES or packetized elementary stream\$1))	2005-04-03 11:04:58
<u>S1504</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(select\$3 with (PTS or presentation time stamp\$1)) and ((generat\$3 with reference clock\$1) same (PES or packetized elementary stream\$1))	2005-04-03 11:01:49
<u>S1503</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((generat\$3 with reference clock\$1) same (PES or packetized elementary stream\$1))	2005-04-03 11:00:42
<u>S1502</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((PTS or presentation time stamp\$1) same (clock generation)) and (PES\$1 or packetized elementary stream\$1)	2005-04-03 10:55:23
<u>S1501</u>	<u>U</u>	USPT	decoder\$1 and MPEG\$ and (reference with signal) and ((packetized elementary stream\$1 or PES) same (video with program\$1)) and (PTS or presentation time stamp\$1) and (clock with generat\$3) and ((presentation time stamp or PTS) same clock generat\$)	2005-04-02 17:02:25
<u>S1500</u>	<u>U</u>	USPT	((presentation time stamp or PTS) same clock generat\$)	2005-04-02 17:01:47
<u>S1499</u>	<u>U</u>	USPT	decoder\$1 and MPEG\$ and (reference with signal) and ((packetized elementary stream\$1 or PES) same (video with program\$1)) and (PTS or presentation time stamp\$1) and (clock with generat\$3)	2005-04-02 16:43:45
<u>S1498</u>	<u>U</u>	USPT	(reference with signal) and	2005-04-

			((packetized elementary stream\$1 or PES) same (video with program\$1)) and (PTS or presentation time stamp\$1) and (clock with generat\$3)	02 16:43:23
<u>S1497</u>	<u>U</u>	USPT	reference and ((packetized elementary stream\$1 or PES) same (video with program\$1)) and (PTS or presentation time stamp\$1) and (clock with generat\$3)	2005-04-02 16:43:03
<u>S1496</u>	<u>U</u>	USPT	((packetized elementary stream\$1 or PES) same (video with program\$1)) and (PTS or presentation time stamp\$1) and (clock with generat\$3)	2005-04-02 16:41:59
<u>S1495</u>	<u>U</u>	USPT	((select\$3 same (PTS or presentation time stamp\$1)) same (clock with generat\$) same (reference clock\$1))	2005-04-02 16:37:27
<u>S1494</u>	<u>U</u>	USPT	((select\$3 with (PTS or presentation time stamp\$1)) same (clock with generation) same (reference clock\$1))	2005-04-02 16:36:51
<u>S1493</u>	<u>U</u>	USPT	((select\$3 with (PTS or presentation time stamp\$1)) same (clock with generation) same (reference clock\$1) same (PES or packetized with elementary stream\$1))	2005-04-02 16:36:14
<u>S1492</u>	<u>U</u>	USPT	((presentation time stamp\$1 or PTS) same (clock generator) same (PES or packetized elementary stream\$1))	2005-04-02 16:31:02
<u>S1491</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((presentation time stamp\$1 or PTS) same (clock generator) same (PES or packetized elementary stream\$1))	2005-04-02 16:24:40
<u>S1490</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((extract\$3 with (presentation time stamp\$1 or PTS)) same (clock generator) same (PES or packetized elementary stream\$1))	2005-04-02 16:23:55
<u>S1489</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(select\$3 same presentation time stamp same (packetized elementary stream\$1 or PES) same (clock generat\$4))	2005-04-02 16:16:08
<u>S1488</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	video program\$1 and (((generat\$ with clock\$) same	2005-04-02

		decod\$3) same (pes or packetized with elementary with stream\$1))	15:58:08
<u>S1487</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(((generat\$ with clock\$) same decod\$3) same (pes or packetized with elementary with stream\$1))	2005-04- 02 15:57:10
<u>S1486</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(((generat\$ with clock\$) same decod\$3) and (pes or packetized with elementary with stream\$1)	2005-04- 02 15:56:12
<u>S1485</u>	<u>U</u>	USPT (reference with clock with signal) and 5787179.pn.	2005-04- 02 14:27:10
<u>S1484</u>	<u>U</u>	USPT Hamming\$ and video and segment\$ and reference frame and ((vertical\$ same horizontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:31:33
<u>S1483</u>	<u>U</u>	USPT video and segment\$ and reference frame and ((vertical\$ same horizontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:31:12
<u>S1482</u>	<u>U</u>	USPT segment\$ and reference frame and ((vertical\$ same horizontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:30:58
<u>S1481</u>	<u>U</u>	USPT reference frame and ((vertical\$ same horizontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:30:44
<u>S1480</u>	<u>U</u>	USPT ((vertical\$ same horizontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:30:18
<u>S1479</u>	<u>U</u>	USPT ((vertical\$ same hozontal\$) same motion vector\$1) and motion estimat\$	2005-04- 02 13:29:54
<u>S1478</u>	<u>U</u>	USPT vertical\$ and 6188777.pn.	2005-04- 02 13:28:46
<u>S1477</u>	<u>U</u>	USPT horizontal\$ and 6188777.pn.	2005-04- 02 13:28:36
<u>S1476</u>	<u>U</u>	USPT horizontal\$ and 5912991.pn.	2005-04- 02 13:27:29
<u>S1475</u>	<u>U</u>	USPT horizontal\$ and 6650705.pn.	2005-04- 02 13:27:11
<u>S1474</u>	<u>U</u>	USPT vertical\$ and 6650705.pn.	2005-04-

			02
			13:26:56
<u>S1473</u>	<u>U</u>	USPT	decod\$ and 5912991.pn.
			2005-04-02
			12:54:09
<u>S1472</u>	<u>U</u>	USPT	flowchart and 5912991.pn.
			2005-04-02
			12:44:02
<u>S1471</u>	<u>U</u>	USPT	program and 5912991.pn.
			2005-04-02
			12:43:37
<u>S1470</u>	<u>U</u>	USPT	computer\$1 and 5912991.pn.
			2005-04-02
			12:43:16
<u>S1469</u>	<u>U</u>	USPT	pixel\$1 and 5912991.pn.
			2005-04-02
			12:32:32
<u>S1468</u>	<u>U</u>	USPT	compar\$ and 5912991.pn.
			2005-04-02
			12:31:28
<u>S1467</u>	<u>U</u>	USPT	candidate\$1 and 5912991.pn.
			2005-04-02
			12:21:50
<u>S1466</u>	<u>U</u>	USPT	decod\$3 and 6650705.pn.
			2005-04-01
			16:45:28
<u>S1465</u>	<u>U</u>	USPT	vector\$ and 6650705.pn.
			2005-04-01
			16:01:50

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